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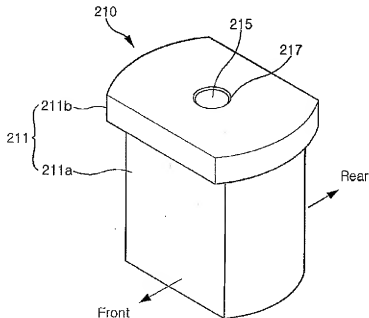
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(54) Title: ASSISTANT FOR IMPLANT STENT



(57) Abstract: The present invention relates to an assistant for implant stent. The assistant for implant stent of the present invention comprises a body with a predetermined length and a drill insertion hole bored through the body from a top surface to a bottom surface thereof. The body comprises a support portion with a predetermined thickness and a sectional area greater than that of the body. The support portion is formed on the top surface of the body.

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